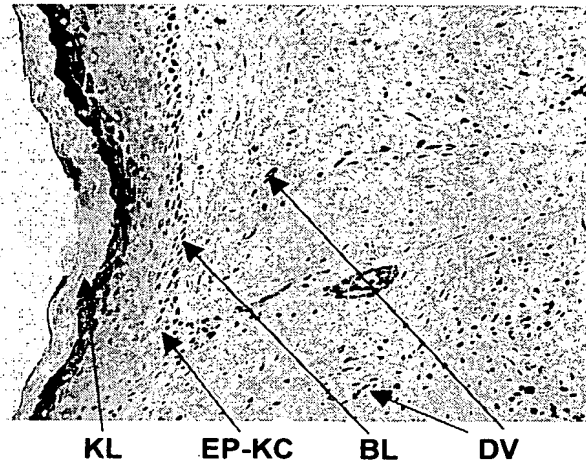
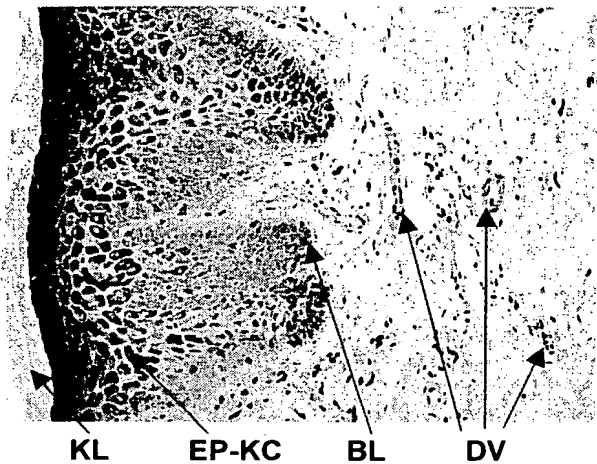


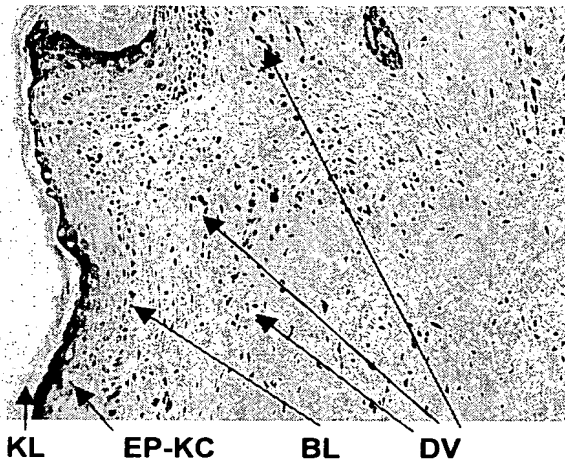
Normal Skin – Sample 1 (x10 magnification)



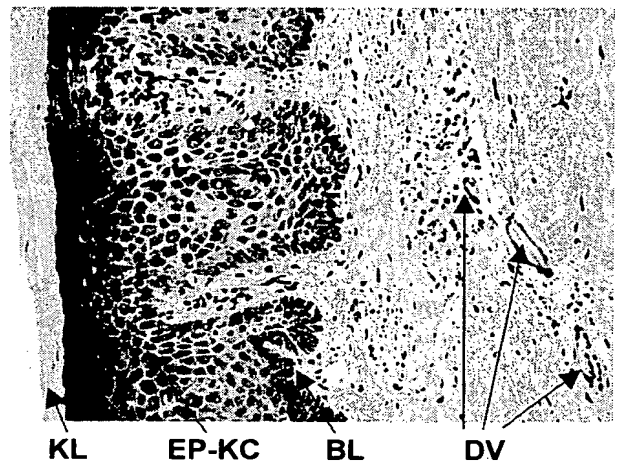
Psoriatic Skin – Patient 1 (x10 magnification)



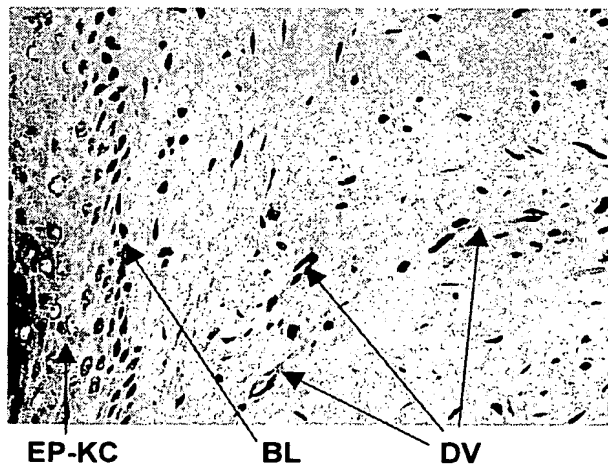
Normal Skin – Sample 2 (x10 magnification)



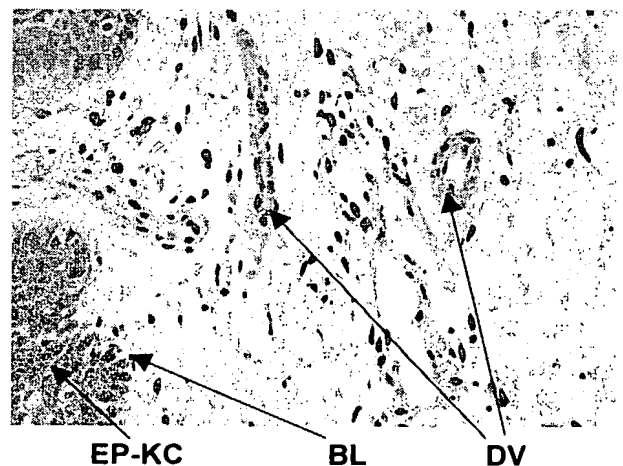
Psoriatic Skin – Patient 2 (x10 magnification)



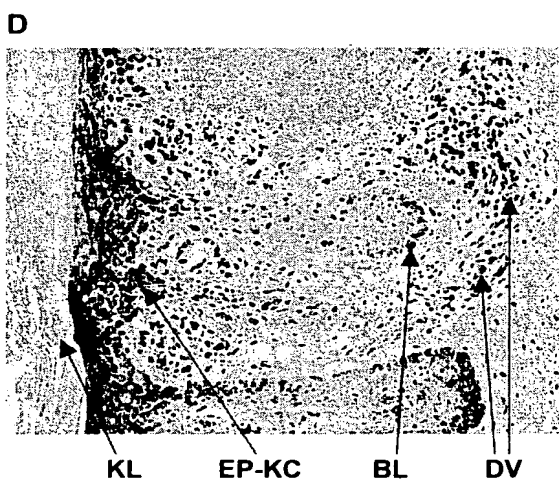
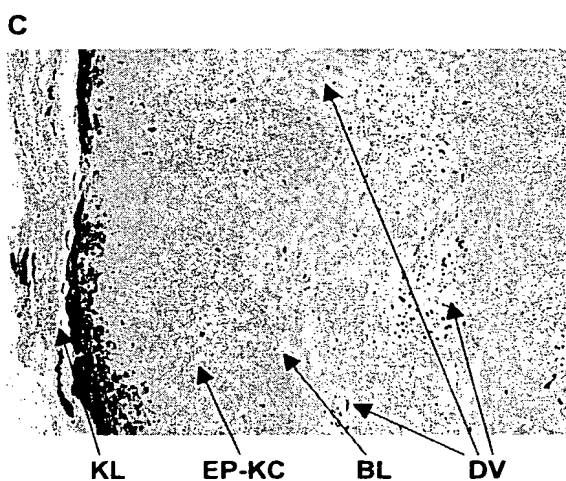
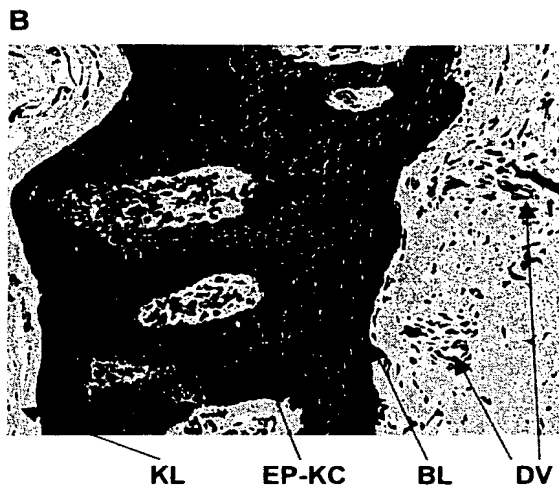
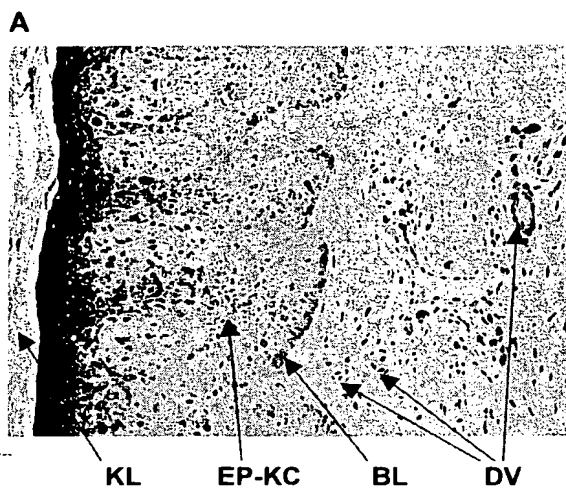
Normal Skin – Sample 1 (x20 magnification)



Psoriatic Skin – Patient 2 (x20 magnification)



ILK staining of normal and psoriatic skin section. BL = Bruch's membrane, DV = dermal vasculature, EP-KC = epidermal keratinocytes, KL = keratin layer



ILK expression in epidermal keratinocytes and dermal vascular endothelium correlates with psoriatic disease progression. All sections were stained under similar experimental conditions at the same time. Antibody concentrations were 1:1000 dilutions. All photographs were taken at 10x magnification. EP-KC = epidermal keratinocytes, KL = keratin layer, BL = basal layer, DV = dermal vasculature

[illegible]